
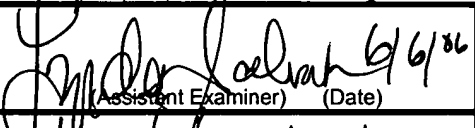
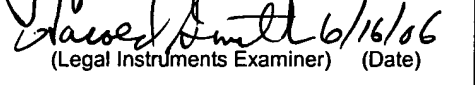
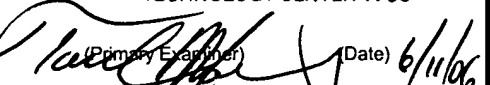


<b>Issue Classification</b> 	<b>Application/Control No.</b>		<b>Applicant(s)/Patent under Reexamination</b>	
	09/753,134		SHANKLIN, GARY L.	
	<b>Examiner</b>		<b>Art Unit</b>	
	Lynda M. Salvatore		1771	

ISSUE CLASSIFICATION										
ORIGINAL					CROSS REFERENCE(S)					
CLASS		SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
442		123			424	443	447			
INTERNATIONAL CLASSIFICATION					604	358				
B	3	2	B	27/04	442	97	99	102		
B	3	2	B	27/12						
A	6	1	K	09/70						
A	6	1	L	15/16						
A	6	1	F	13/15						

 (Assistant Examiner) (Date) 6/6/06		6 <b>TERREL MORRIS</b> SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 1700		<b>Total Claims Allowed: 28</b>	
 (Legal Instruments Examiner) (Date) 6/16/06		 (Primary Examiner) (Date) 6/16/06		O.G. Print Claim(s) 1	
				O.G. Print Fig. 1	

<input type="checkbox"/> Claims renumbered in the same order as presented by applicant										<input type="checkbox"/> CPA										<input type="checkbox"/> T.D.										<input type="checkbox"/> R.1.47									
Final		Original		Final		Original		Final		Original		Final		Original		Final		Original		Final		Original		Final		Original		Final		Original		Final		Original					
1	1		<del>31</del>		61		91		121		151		181		211		241		271		301		331		361		391		421		451		481		511				
2	2		<del>32</del>		62		92		122		152		182		212		242		272		302		332		362		392		422		452		482		512				
3	3		<del>33</del>		63		93		123		153		183		213		243		273		303		333		363		393		423		453		483		513				
4	4		<del>34</del>		64		94		124		154		184		214		244		274		304		334		364		394		424		454		484		514				
5	5	19	35		65		95		125		155		185		215		245		275		305		335		365		395		425		455		485		515				
6	6	20	36		66		96		126		156		186		216		246		276		306		336		366		396		426		456		486		516				
<del>7</del>	<del>7</del>	21	37		67		97		127		157		187		217		247		277		307		337		367		397		427		457		487		517				
<del>8</del>	<del>8</del>	22	38		68		98		128		158		188		218		248		278		308		338		368		398		428		458		488		518				
<del>9</del>	<del>9</del>	23	39		69		99		129		159		189		219		249		279		309		339		369		399		429		459		489		519				
10	10	24	40		70		100		130		160		190		220		250		280		310		340		370		400		430		460		490		520				
11	11		<del>41</del>		71		101		131		161		191		221		251		281		311		341		371		401		431		461		491		521				
12	12		<del>42</del>		72		102		132		162		192		222		252		282		312		342		372		402		432		462		492		522				
13	13		<del>43</del>		73		103		133		163		193		223		253		283		313		343		373		403		433		463		493		523				
14	14	25	44		74		104		134		164		194		224		254		284		314		344		374		404		434		464		494		524				
15	15	26	45		75		105		135		165		195		225		255		285		315		345		375		405		435		465		495		525				
16	16	27	46		76		106		136		166		196		226		256		286		316		346		376		406		436		466		496		526				
17	17	28	47		77		107		137		167		197		227		257		287		317		347		377		407		437		467		497		527				
18	18		48		78		108		138		168		198		228		258		288		318		348		378		408		438		468		498		528				
19	19		49		79		109		139		169		199		229		259		289		319		349		379		409		439		469		499		529				
20	20		50		80		110		140		170		200		230		260		290		320		350		380		410		440		470		500		530				
<del>21</del>	<del>21</del>		51		81		111		141		171		201		231		261		291		321		351		381		411		441		471		501		531				
21	21		52		82		112		142		172		202		232		262		292		322		352		382		412		442		472		502		532				
<del>22</del>	<del>22</del>		53		83		113		143		173		203		233		263		293		323		353		383		413		443		473		503		533				
<del>23</del>	<del>23</del>		54		84		114		144		174		204		234		264		294		324		354		384		414		444		474		504		534				
<del>24</del>	<del>24</del>		55		85		115		145		175		205		235		265		295		325		355		385		415		445		475		505		535				
<del>25</del>	<del>25</del>		56		86		116		146		176		206		236		266		296		326		356		386		416		446		476		506		536				
<del>26</del>	<del>26</del>		57		87		117		147		177		207		237		267		297		327		357		387		417		447		477		507		537				
<del>27</del>	<del>27</del>		58		88		118		148		178		208		238		268		298		328		358		388		418		448		478		508		538				
<del>28</del>	<del>28</del>		59		89		119		149		179		209		239		269		299		329		359		389		419		449		479		509		539				
<del>29</del>	<del>29</del>		60		90		120		150		180		210		240		270		300		330		360		390		420		450		480		510		540				